bio-protocol Preprint

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Alternative poly-adenylation (APA) analysis

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An abbreviated version of this protocol was published in eLIFE in Apr 2020

Partial loss of CFIm25 causes learning deficits and aberrant neuronal alternative polyadenylation

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Related files

Alcott_APA_Code_Help.pdf

How to cite:(Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Yalamanchili, H. K., Alcott, C. E., Liu, Z. and Zoghbi, H. Y.(2020). Alternative poly-adenylation (APA) analysis. Bio-protocol Preprint. bio-protocol.org/prep672.
2. Alcott, C. E., Yalamanchili, H. K., Ji, P., van der Heijden, M. E., Saltzman, A., Elrod, N., Lin, A., Leng, M., Bhatt, B., Hao, S., Wang, Q., Saliba, A., Tang, J., Malovannaya, A., Wagner, E. J., Liu, Z. and Zoghbi, H. Y.(2020). Partial loss of CFIm25 causes learning deficits and aberrant neuronal alternative polyadenylation. eLIFE. DOI: 10.7554/eLife.50895